MR. W. FRIEDMAN

Mark Timan A. [illegible]

144 ID2 Nov 16, 1988

7 W.S.h

9. MT, NM AZ NV CO WY UT [illegible] 21, 749, 75

10. NM, MT, AZ, NV, CO [illegible], 3m 358+45, B5.27

1.

2.

3.

4.

5th 5. 65h .65

6. 32t 3.2

7. 62t .062

8. 4t, 87t, 007 4.087

9. 7t, 008 .708

10. 3, 06t, 0004 3.0604

11. 283>47

12. 538<540

13. 13806>13799

14. 1.4>1.36

15. .208<.211

16. .826>.0957

Rdv 17. 4825 4830

18. 14988 15000

19. 686428 686000

20. 9.58 10

2. 527 t

3. 4050607

4. 527 tht

5. 5827 hth

6. 52506

7. 2847

8. 10728

9. 2099

10. 4508

11. 50050

12. 5643

13. 9865

14. 5085

15. 5510

A. 4,000,000+50,000 +600+7

C. 3358083

D. .0527

E. 5283067

F. 5227000

G14 1-10
G98 1-8
Hw39 N49 52 21-29

9944
8246
131 84

1 .002 = 2 tth
2 .006 = 6 tth
3 .0217 = 217 tnths
4 .000356 = 356 mths
5 .28 = .2 + .08
6 .029 = .02 + .009
7 .42 = .4 + .02
8 .042 = .04 + .002
9 6.103 = 6 + .1 + .003
16 4.017 = 4 + .01 + .007
1. 25842 + 17909 = 43751
2. 503 + 8 + 7724 = 8235
3. 65363 − 7228 = 137591
4. 20001 = 14437 = 5564
5. 6.803 + 17.939 = 24.742
6. 2.9 + .546 = 3.446
7. 14.25 + 7.47 = 21.72
8. 8.2 − 1.335 = 9.535
21. 4.97 X 54 =
22. 8.24 X 36 =
23. 2.05 X .86 =
24. 19 X 9.23 =
25. .38 X 5.31 =
26. 7.93 X 20 = 15860
27. .61 X 55 = 131.88
28. 8.24 X 1.6 = 131.84
29. 52 X 1.12 =

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1.5366
.0132
1.5168

6 84-85 1-5
9 12-21
N 54 1-3 28 30-1

Munk Twan 2-20 [illegible]
JB F02 [illegible] 1980

① .009 + 53 7 + 103.8 + 18 = 157.509
② 8.0006 − 2.98351 = 5.01649
③ 2.3 + N = 7.9 N = 5.6
④ .007 × 91217 = 638.519 ⑤ 75.8 × .37 = 28.046
⑥ 5623 ÷ 2^2 = 1405 r 3 ⑦ (.3 × 4.6) + (.5 × .3) − .032 =
1.38 1.53 .15
1.5168
⑧ 4)568 = 142

$48\overline{)49.92}$ 1.04
$3\overline{)48.45}$ 16.15
$4\overline{)34.136}$ 8.534

.41

758
37
5306
2740
28046

2.3
2.3
69
460
5.29

5.29 9
$a^2 + 2(b) + abc$ = 35.190
2.3^2

2.3 a 4.5 b 3.4 c

2.3
4.5
115
920
1035 35190
3.4 5.29
4140 40480
31050

Mark [illegible] [illegible]

7B T D 2H December 18, 198

1, .8

2, .012

3, .007

4, .001

5, .7

12, $3\overline{)1.5}$ .5 9. $3\overline{)27}^{\,9}$, $3\overline{)2.7}^{\,.9}$

13, $6\overline{).72}$ .12

14, $5\overline{)2.55}$ .51 $3\overline{).27}$ .09

15, $2\overline{).632}$ .316

16, $5\overline{).60}$ .12 $3\overline{).027}$ .009

17, $7\overline{)6.216}$ .888

18, $4\overline{)9.132}$ 2.283

19, $9\overline{)81.54}$ 9.06

20, $5\overline{)23.645}$ 4.729

21. $8\overline{)8.40}$ 1.05

1, $7\overline{)39.2}$ etc = 5.6, .56, .056, .0056

2, $8\overline{)338.4}$ etc = 42.3, 4.23, .423, .0823

3, $1.5\overline{)18.6}$ etc = 12, 1.2, .12, .012

28, 52.8 ÷ 3 = 17.6

30, 78.885 ÷ 9 = 8.765

31, 50.736 ÷ 8 6.342

G 88-89 1-30
NS6-7 1-10

M. F. J H O. Gozyone
7B I02 December 21, 1988

① $2\overline{).06}$ .03 ② $6\overline{).42}$ .07
③ $7\overline{)1.47}$ .21 ④ $8\overline{)23.04}$ 2.755
⑤ 2.34 x 7 = 16.38 ⑥ $7\overline{)16.38}$ 2.34
⑦ $47\overline{)32.9}$ = 7

① D ② G ③ B ④ H ⑤ B
⑥ G ⑦ BC ⑧ F ⑨ A ⑩ H

① $3\overline{).009}$ ② $2\overline{).060}$
③ $4\overline{)12.4}$ ④ 4 + 7.3 + .046 =
⑤ 12 + .378 + 3.1 ⑥ 4.37 + 1.68 + 3.49 + 8.63
⑦ 8.406 − 1.560 ⑧ .6 − .38 =

G 52 16-23
G 59 1-13 ch 8

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16. 2.04-1.36 .68
17. 80.1-46.6 33.5
18. 90.1-3.27 = 6.74
19. .6001-.0359 = .5642
20. 4.007-1.238 = 2.769
21. 90.00-12.48 = 77.52
22. 6.000-3.049 = 2.951
23. .5000-.1566 = .3534
1. 700-359 = 341
2. 500-407 = 93
3. 9-3.69 = 5.31
4. 2.003-1.658 .345
5. 92-63+57 = 212
6 1.35+1.706-.49 3.546
7. $12.48-$2.98+$13.45 $28.91
8 3728-1886+10576 27690
t 9. 2059+3642 = 2000+4000 = 6000
h 10. 15342-4589 15300-4600 = 10700
tth 11. 9.92+.86+.51 9.9+.9+.5 = 11.3
t 12. 525+634+86 530+630+90 = 1250
hth 13. 1.059+.023 1.06+.02 = 1.08

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3600
9 6
5 3

Mark Twain A Gonzalez
7B I D2 H January 4, 1988

1) 8X72 B560
2 28X87 A2700
3 426 X362 B160000
4 2,75X32,568 B90
5 846 ÷ 24 B40
6 26532 ÷ 35 B750
7 73584 ÷ 159 B350
8 2369 ÷ 281 C8
9 38X52 = 2000
10 23 X 45 = 1000
11 7 X 766 = 8000
12 1,8 X 6348 = 12000
13 36 X 7,689 ~ 320
14 8 X 18473 = 200000
15 552 ÷ 18 = 30
16 674 ÷ 23 = 35
17 268,7 ÷ 63 = 5
18 358,6 ÷ 1.8 = 200
19 2584 ÷ 63 = 50
20 72 ÷ 1.9 = 35
21 61485 ÷ 286 = 200
22 49826 ÷ 532 = 100

21 32X62 = 2400
22 2689X42 = 150000
23 5872 ÷ 38 = 1888
24 54786 ÷ 98 = 4500000